

FIG. 1

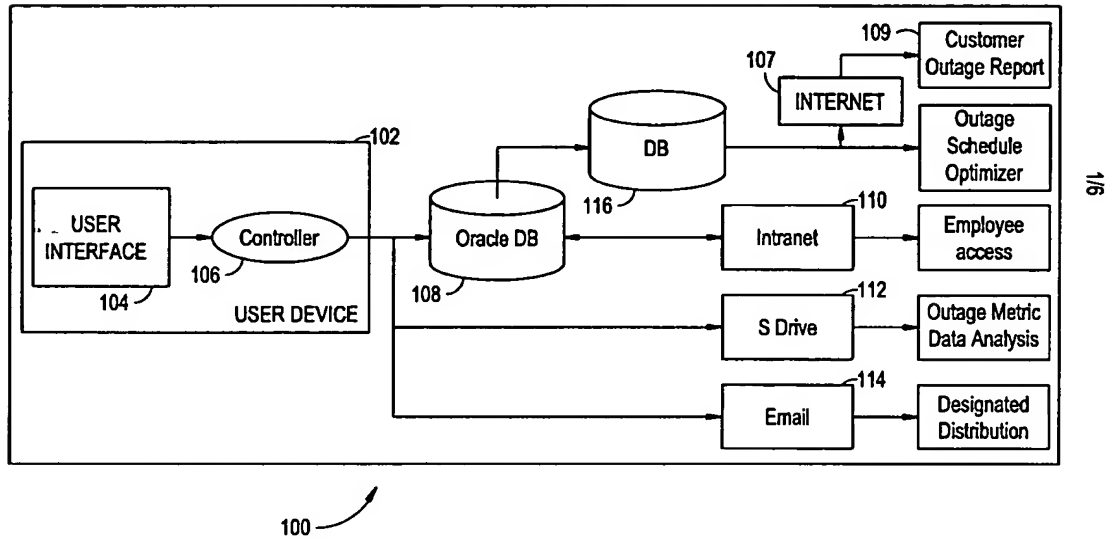


FIG. 2

Perform your search below

Utility Search:

122 Select One of the following Utility ▼

Plant Search: Allow Multiple Selection Active Plant Search: Allow Multiple Selection

124 Duane Arnold  
Pilgrim  
Brunswick 1  
Brunswick 2  
Laguna Verde 1  
Laguna Verde 2  
Dresden 2 ▼

126 Clinton 1  
Dresden 2  
Hatch 1  
KS-1  
KS-2  
Tsu-1

Date Search:

127 Select All ▼

128 Search

130 | My Outage |

26

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FIG. 3A

The screenshot shows a software interface with a 'New Search' button (200) at the top left. Below it is a section titled 'SCHEDULE SUMMARY'. This section contains a list of fields and their corresponding values, each with a reference number: 'Author: YEUNG, STEVE' (152), 'Report As Of: April 12, 2002 10:49 AM' (154), 'Report Submitted At: 10:54:38 AM 04/12/2002' (156), 'Shift: Day' (158), 'Utility Name: Exelon' (160), 'Plant Name: Dresden 2' (162), 'Outage Schedule Duration: sfdasdf' (164), 'Outage Day: sdfads' (166), and 'Schedule Ahead/Behind: ON SCHEDULE' (168). Below this is a section titled 'SUMMARY OF ACTIVITIES SINCE LAST REPORT:' (170), which contains a text area with the word 'Testing' and a vertical scrollbar. At the bottom of the interface is a button labeled 'Outage Metric' (202). A large arrow (150) points from the bottom right towards the 'Outage Metric' button.

New Search 200

SCHEDULE SUMMARY

Author: YEUNG, STEVE 152  
Report As Of: April 12, 2002 10:49 AM 154  
Report Submitted At: 10:54:38 AM 04/12/2002 156  
Shift: Day 158  
Utility Name: Exelon 160  
Plant Name: Dresden 2 162  
Outage Schedule Duration: sfdasdf 164  
Outage Day: sdfads 166  
Schedule Ahead/Behind: ON SCHEDULE 168

SUMMARY OF ACTIVITIES SINCE LAST REPORT: 170

Testing

Outage Metric 202

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FIG. 3B

GENE SCOPE / STATUS: 174 172

SCHEDULE COMMENTS: 176  
Not Available

TENTATIVE TRAVEL PLAN: 178  
Not Available

OTHER (Non-GENE) MAJOR OUTAGE SCOPE/STATUS: 180  
Not Available

ALARA GOALS: 182  
Not Available

SAFETY GOALS: 184  
Not Available

FME GOALS: 186  
Not Available

CUSTOMER SPECIFIC CTQ(s): 188  
Not Available

COMMERCIAL / COMPETITIVE INTELLIGENCE: 190  
Not Available

NON-STANDARD OUTAGE METRICS: 192  
Not Available

OUTAGE CONTACT PHONE NUMBERS: 194  
Not Available

200

150

FIG. 4

	Schedule Finish	Actual Finish	Schedule Duration	Actual Duration	Delay	
Shutdown/Cooldown			0	19	0	
Breaker Open	222 11:11 11/11/1111	11:11 11/11/1111	0	0	0	230
Cold shutdown - mode 4	11:11 11/11/1111	11:30 11/11/1111	0	19	0	Delay Detail 240
		224	226	228		
Reactor Disassembly			0	3		
Remove shield blocks	222 11:11 11/11/1111	11:49 11/11/1111	0	1		
Detension and remove DW head	11:11 11/11/1111	12:08 11/11/1111	0	1		
Remove RPV head piping			0	0	0	Delay Detail
Remove RPV head insulation			0	0	0	Delay Detail
Detension RPV head			0	0	0	Delay Detail
Remove RPV head			0	0	0	Delay Detail
Install Fuel Transfer Chute			0	0	0	Delay Detail
Remove Dryer			0	0	0	Delay Detail
Fill RPV cavity			0	0	0	Delay Detail
Unlatch Separator			0	0	0	Delay Detail
Transfer Separator			0	0	0	Delay Detail
	220	224	226	228	230	

In addition, the details of any delay can be provided

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FIG. 5

Reactor Disassembly - Detension and remove DW head			
Delay Description	Minutes	Equipment	Cause Code
Detension went well, 2 galled...cut off right away	-70	D/W head	Tools
Total	-70		

cause code definitions

250